## COMMUNICATION SYSTEM ARCHITECTURE

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## Abstract of RU 2193823 (C2)

FIELD: Integrating global communication network with telephone systems. SUBSTANCE: system and sembord for routing leephone calls, class, and other multimode information through thydrid network are designed to send information through intermet. Profile information is used by system in the course of manding data transmitted for autors, politics, checking, conveying reports, and implementing other functions of transmitted data control. System provides for priority routing, System also provides for functions of transmitted data control. System provides for priority routing, System also provides for calculated session. Calls and callianced are routed over hybrid network. Users of this system can control characteristics of network to a greater event than before and network operations can be controlled by them from central station. EFFECT: enlarged functional capabilities, 106 ct. 115 doily

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